

ENGINEERING CHANGE NOTICE

PSOI-5781

DART AEROSPACE LTD		ECN #: 678	
Date: 05.03.30	Project No: D212-664	Created By: PH	Checked By: PH
Project Name: CROSS-TUBE MODIFICATION KIT		Approved By: PH (Proj. Manager)	Approved By: PH (Management if reqd) N/A

Description of Change:

RELEASE DSI 9297 REV-A

Notification/Acceptance	Affected	Initials	Authorization		
QA	✓		OK per PH		
Production	✓				
Planning	✓				
Marketing	✓				
Engineering Actions	Yes	No	Responsible	To happen by:	Complete
Update Blue/Pink File		✓			
Update DSI File	✓		PH/KJ	ASAP	05.03.30 PH
Update D-Part Master Binder		✓			
Update Grey Project Binder	✓		KJ	ASAP	05.03.30 PH
Update DEO Binder	✓		KJ	ASAP	05.03.30 PH
Update Master Document List		✓			
Update Drawing Approval Record		✓			
Update Change Record Form		✓			
Move Electronic File	✓		KJ	ASAP	05.03.30 PH
Notify TCA of Change		✓			
Notify FAA of Change		✓			
Update QSI 021		✓			
Update QSI 036		✓			
Scan Documents	✓		KJ	ASAP	05.03.30 PH
Update MIS Database	✓		KJ	ASAP	05.03.30 PH
Update Access Database	✓		KJ	ASAP	05.03.03 PH
Verification ARC	✓		KJ	ASAP	N/A PH
Create/Update STC Approval List		✓			
Create/Update IPP's	✓		JLM	JLM ASAP	05.03.30 PH
Create/Update BOM's	✓		KJ	KJ ASAP	05.03.30 PH
Create/Update PPP's	✓		KJ	KJ ASAP	05.03.31 PH
Update Paperwork Kits in Production		✓			
Update Paperwork Kits in Stock		✓			
Rework/Scrap Current Production		✓			
Rework/Scrap Kits in Stock?		✓			
Create/Update Laminated Dwgs		✓			
Create/Update Controlled Dwgs		✓			
Create/Update FAI sheets		✓			
Create/Update CNC Programs		✓			
Create/Update Tooling		✓			
Create/Update DXF File		✓			
MPP required?		✓			
Notify Previous Customers		✓			
Notify Eurocopter France		✓			

Notes:

DO NOT ADD DSI 9297 TO STANDARD 664 PACKAGE
THIS CHANGE IS BEING INCORPORATED INTO 664 AS PART OF PSOI-581

Peter Hum

From: "David Shepherd" <davids@dartaero.com>
To: "Peter Hum" <peterh@dartaero.com>
Cc: "Chris Provencal" <chrisp@dartaero.com>; "Linda Lacelle" <lindal@dartaero.com>; "Bill Beckett" <billb@dartaero.com>; "Peggy McDonald" <peggym@dartaero.com>; "Kim Johnston" <kimj@dartaero.com>
Sent: Tuesday, March 29, 2005 2:10 PM
Subject: DSI 9297

Peter,

DSI 9297 looks good to me. I can only assume that you have picked the right bolt lengths. I have not verified this myself. You may want to get Chris or Bill to verify your rationale with physical parts in hand with respect to threads bearing on the saddles.

Assuming the bolts are good, we should carry on and get this DSI signed electronically (I can sign original on my next visit) and do the ECN thing. Do not incorporate this DSI (parts or paperwork) into the standard 664 package. Peggy needs separate DSI9297-101 and -201 kits on the shelf shortly to accompany D212-664-101 and -201 crosstubes that she has sold to UH-1 customers. I believe she is delivering them for the middle of April, but she is the one to ask.

David

3/30/2005